Sheet 1 of 3

INFORMATION DISCLOSURE CITATION

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ATTY. DOCKET NO.: 3691-602

SERIAL NO.: ~~To be Assigned~~ 10/675,975

APPLICANT: VEERASAMY

FILING DATE: October 2, 2003

GROUP: 1775

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AT		6,592,992	7/2003	Veerasamy			

FOREIGN PATENT DOCUMENTS

		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
AT		0 821 077	1/1998	EP	I	I		
		WO 00/56127	9/2000	WIPO				
AT		WO 97/16580	5/1997	WIPO				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

AT	U.S. Patent Application Serial No. 09/987,692 filed November 15, 2001
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	XP-002247813 INSPEC/IEE "Characterization by UV-Visible and IR Spectroscopy of Thin Diamond-Like Carbon Films Prepared by Laser-Arc", SCHEIBE et al., Sept. 1993
	International Search Report dated August 4, 2003

*Examiner: [signature] Date Considered: 5/04

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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	XP 002041954 "Electronic Density of States in Highly Tetrahedral Amorphous Carbon", VEERASAMY et al., pgs. 319-325
	XP 002041955 "Preparation and Properties of Highly Tetrahedral Hydrogenated Amorphous Carbon", WEILER et al., January 1996, pgs. 1594-1607
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		"Surface Hardening of Ceramic and Glass Materials", IBM Corp., 1993, Vol. 36, No. 03, March 1993
		"Properties of Ion Beam Deposited Tetrahedral Fluorinated Amorphous Carbon Films (ta-C), Ronning et al. Mat. Res. Soc. Symp. Proc. Vol. 593, pp. 335-340 (2000)"
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		"Ventree Super Hydrophilic Material", 10 pgs
		A Dissertation, "Tetrahedral Amorphous Carbon Deposition, Characterisation and Electronic Properties", VEERASAMY, July 1994, pgs. 1-295

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